

Form PTO-1449 (Rev. 2-88)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. RSW920030152US1 (117)		APPLICATION NO. 10/672,030	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT Kaminsky FILING DATE Filed herewith 6/26/03 GROUP 2618.			
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
OTHER DOCUMENTS							
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z1.html>>			
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,4065,1011z2,00.html>>			
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z3,00.html>>			
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z4,00.html>>			
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z5,00.html>>			
DN				"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z6,00.html>>			
DN				"ISM 2.4 Ghz Cordless Phone (Hand Set) System Block Diagram" Toshiba America Electronic Components, Inc., <<http://222.toshiba.com/taec/applications/ISM_Hand_set.shtml>>			
DN				"Here's a top-level block diagram of our project" KSU Digital Radio Hardware Design Class Project Diagram, <<http://www.eece.ksu.edu/wkuhn/dr_block.html>>			
DN				"A-Team Transiever Block Diagram EECE 690/890 Digital Radio Hardware Design", <<http://www.eece.ksu.edu/wkuhn/rfblock.html>>			
DN				"900MHz Cordless Phone Bugging", Anonymous author; MaxLast modified on 22 Mars 2003.			
EXAMINER				DATE CONSIDERED			
/Duc Nguyen/				06/20/2006			
* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Form PTO-1449 (Rev. 2-88)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. RSW920030152US1 (117)		APPLICATION NO. 10/672,030	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT Kaminsky			
				FILING DATE Filed here with 9/26/03		GROUP 2618	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES	NO
OTHER DOCUMENTS							
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z1.html>>					
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,4065,1011z2,00.html>>					
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z3,00.html>>					
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z4,00.html>>					
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z5,00.html>>					
DN		"How Cordless Telephones Work," Freudenrich, Craig C., <<http://www22.verizon.com/about/community/learningcenter/articles/displayarticle1/0,1727,1011z6,00.html>>					
DN		"ISM 2.4 Ghz Cordless Phone (Hand Set) System Block Diagram" Toshiba America Electronic Components, Inc., <<http://222.toshiba.com/taec/applications/ISM_Hand_set.shtml>>					
DN		"Here's a top-level block diagram of our project" KSU Digital Radio Hardware Design Class Project Diagram, <<http://www.eece.ksu.edu/wkuhn/dr_block.html>>					
DN		"A-Team Transiever Block Diagram EECE 690/890 Digital Radio Hardware Design", <<http://www.eece.ksu.edu/wkuhn/rfblock.html>>					
DN		"900MHz Cordless Phone Bugging", Anonymous author; MaxLast modified on 22 Mars 2003.					
EXAMINER				DATE CONSIDERED			
/Duc Nguyen/				06/20/2006			
* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							